

TOKONTO 28255260

FIG. 1

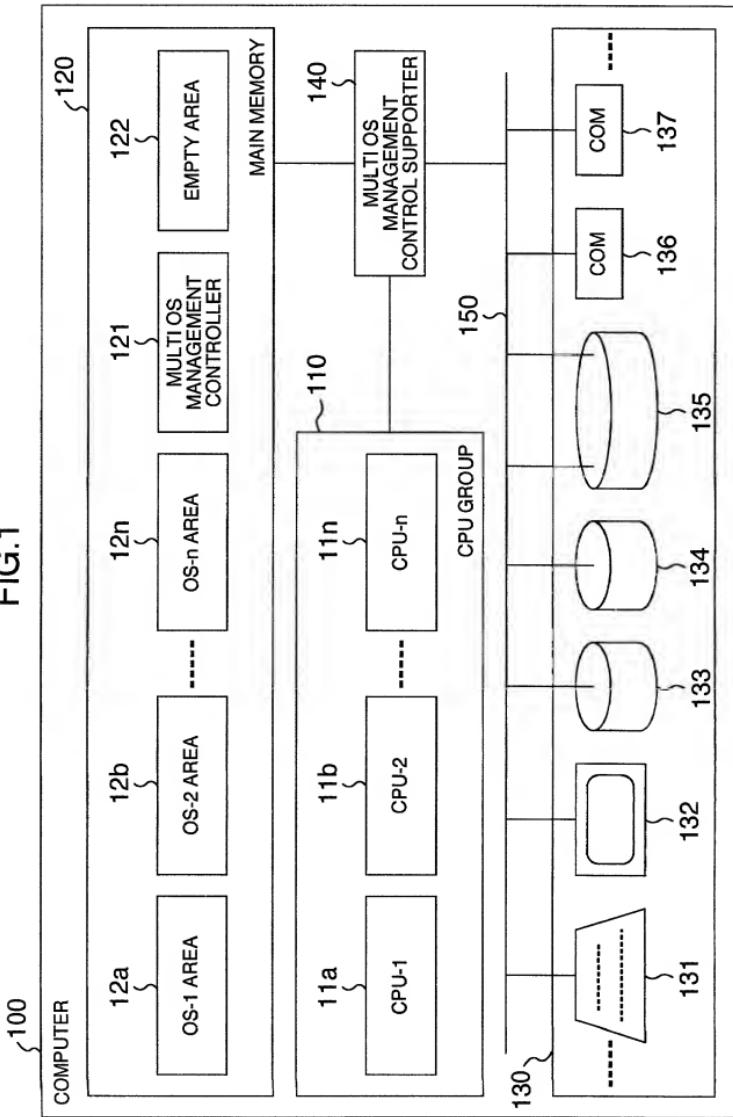


FIG.2

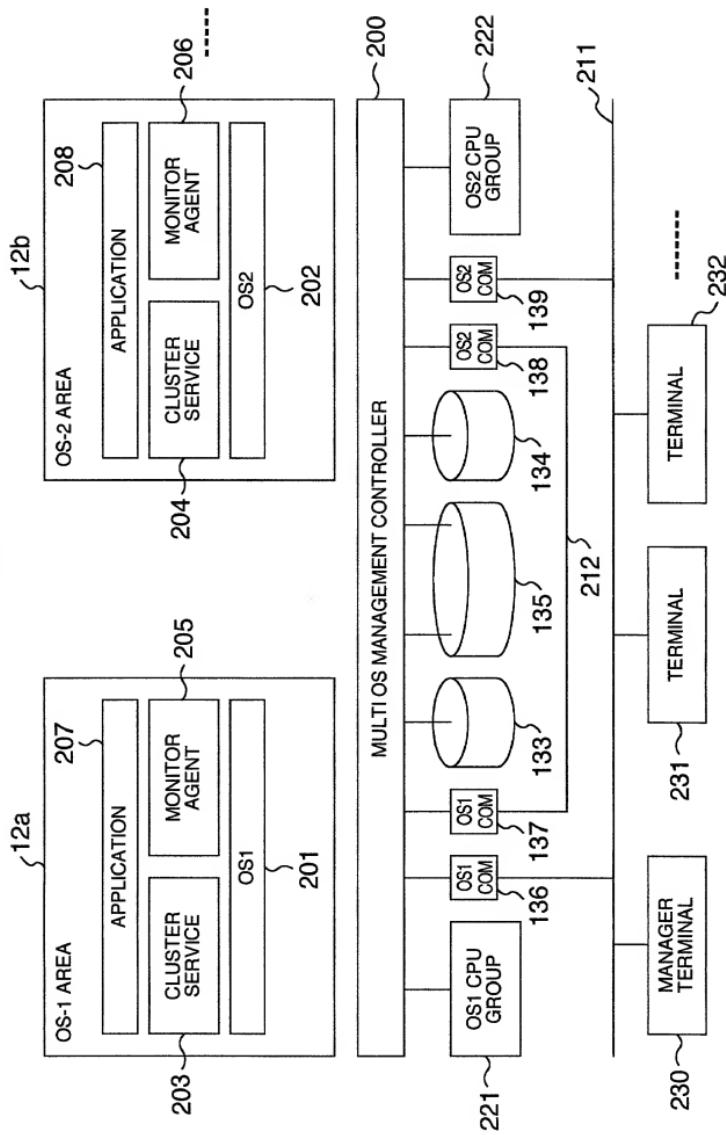


FIG.3

300 COMPUTER STATE TABLE

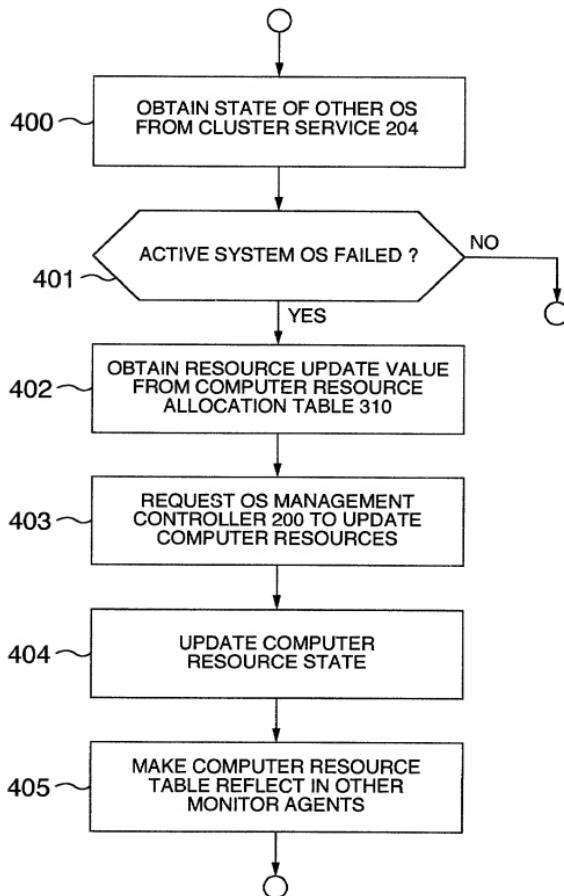
310 COMPUTER RESOURCE ALLOCATION TABLE

COMPUTER RESOURCE NAME	ACTIVE COMPUTER RESOURCE SERVICE RATIO	STANDBY COMPUTER RESOURCE SERVICE RATIO
CPU	95%	5%
MAIN MEMORY		

320 OS STATE TABLE

OS NAME	STATE	ACTIVE,STANDBY	CPU
OS 1	OPERATING	ACTIVE	95%
OS 2	OPERATING	STANDBY	5%

FIG.4



500 COMPUTER RESOURCE
CONFIGURATION AREA

FIG.5

510 CPU USE TABLE

ITEM	VALUE
No. OF CPUS IN USE	
No. OF CPUS NOT IN USE	

520 MAIN MEMORY USE TABLE

ITEM	VALUE
No. OF MEMORIES IN USE	
No. OF MEMORIES NOT IN USE	

530 EXTERNAL DEVICE USE TABLE

ITEM	IN USE/ NOT IN USE
I/O 1	I/O 1
I/O 2	I/O 2
I/O n	I/O n

540 PHYSICAL CPU CONFIGURATION TABLE

ID	PRIORITY	INITIAL NUMBER	CURRENT NUMBER
1	1	2	2
2	2	1	1

550 OS CONFIGURATION TABLE

OS NAME	PRIORITY	TYPE	ID	CPU	MAIN MEMORY	I/O 1	I/O 2
OS 1							
OS 2							
OS n							

FIG. 6

COMPUTER RESOURCE UPDATE TABLE						
600		601		602		
600		601		602		
OS NAME	ID	WAIT FLAG		603	604	605
				606	607	608
				606	607	609
				CPU	MAIN MEMORY	I/O
					CPU	MAIN MEMORY
						I/O
OS1						
OS2						
OSn						
ALL OS						

FIG. 7

COMPUTER RESOURCE UPDATE STATE TABLE

FIG.8

REF ID: A3235260

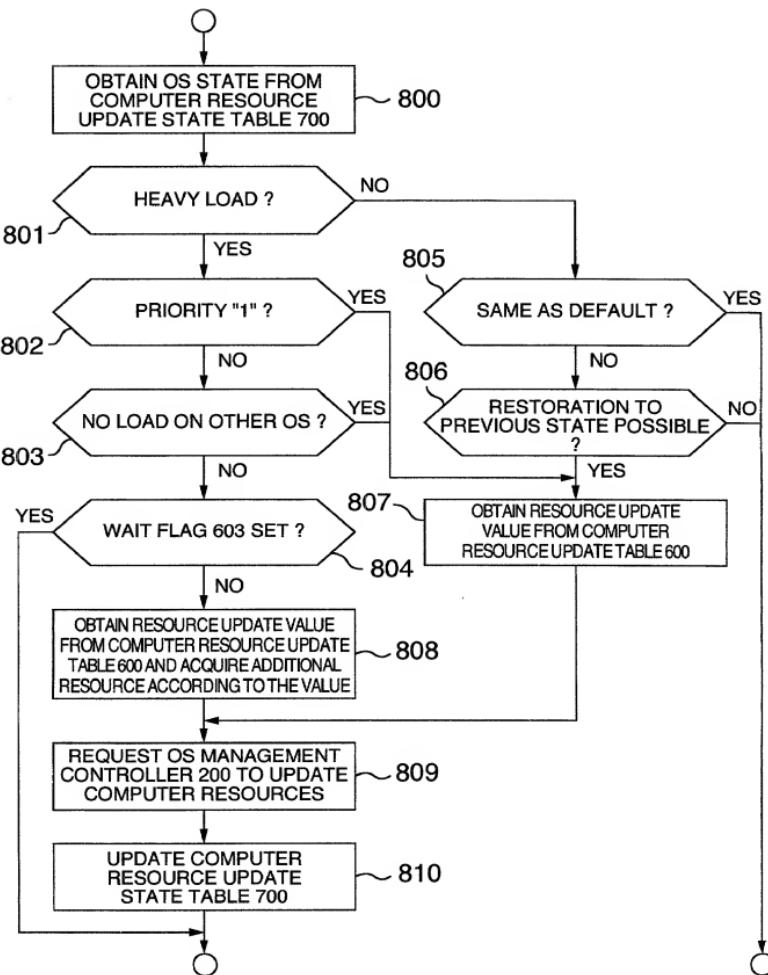
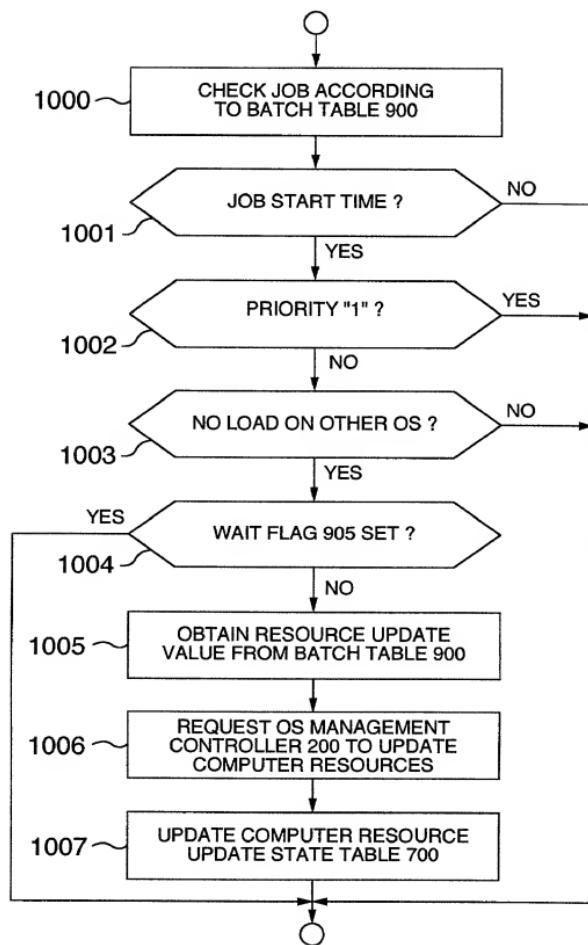


FIG. 9

COMPUTER RESOURCE UPDATE TABLE 2

FIG.10



1100 USER CONFIGURATION TABLE

FIG. 11

-1120 USER REGISTER TABLE

FIG.12

1200 COMPUTER RESOURCE ACCOUNT STANDARD AREA

1210 CPU ACCOUNT STANDARD TABLE

TIME	1 CPU	2 CPU		N CPU
1				
2				

1230 MAIN MEMORY ACCOUNT STANDARD TABLE

TIME	100MB	200MB		N MB
1				
2				

1250 EXTERNAL DEVICE ACCOUNT STANDARD TABLE

TIME	1G	2G		NG
1				
2				

FIG.13

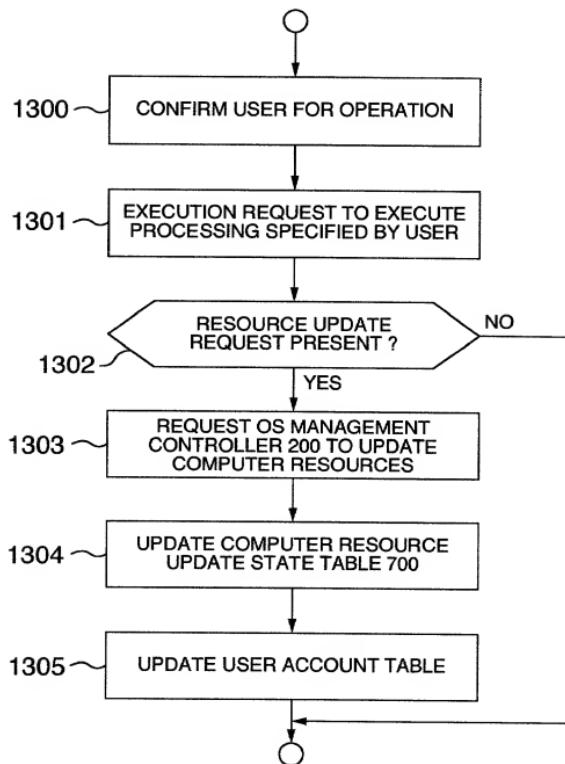


FIG. 14

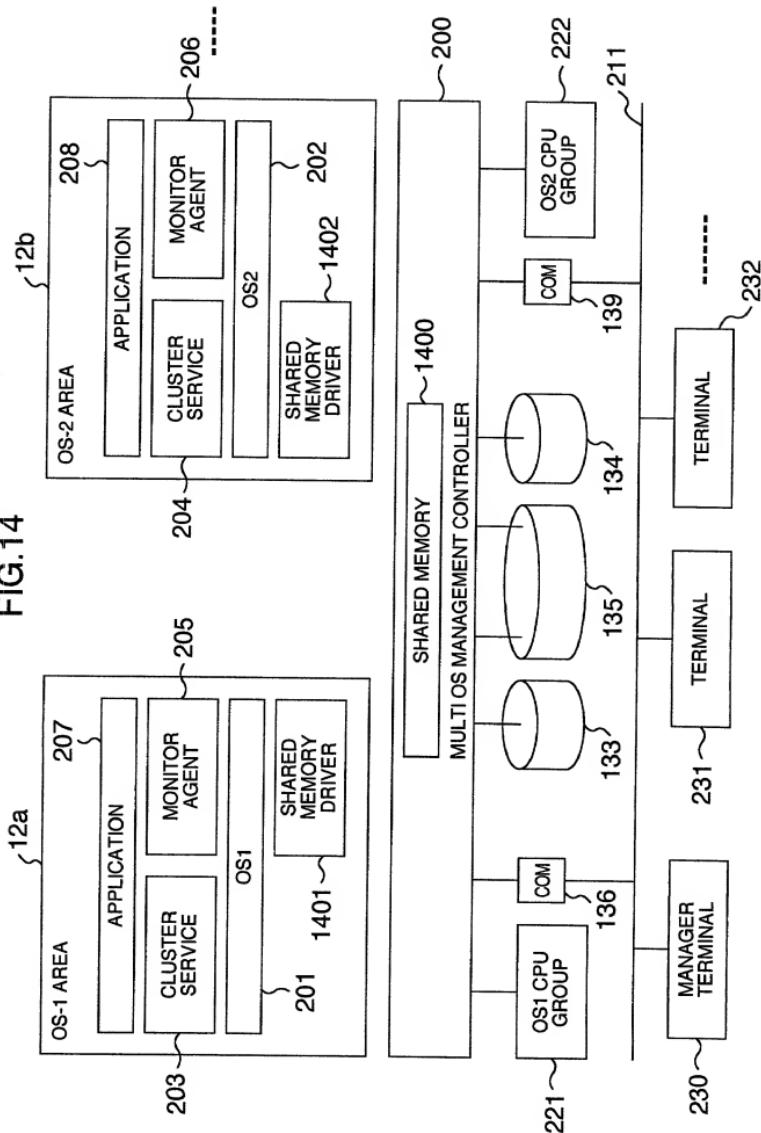


FIG.15

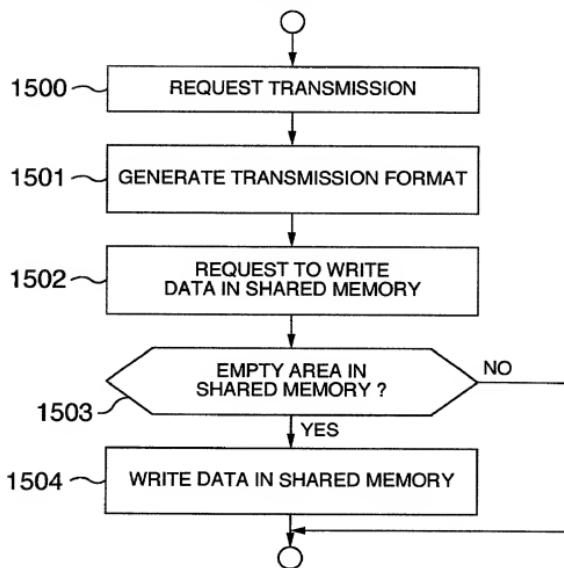


FIG.16

